Process	Budget Checking	
Process Number	AR – 003	

#### **Description of Process**

- Budget checking is a batch program that will be run in the nightly process.
- Budget Checking will process all transactions except Direct Journals.
- There is no override option for a specific transaction.
- There must be a Revenue Budget established in order to post a record.
- Revenues will be tracked for Budget comparisons only and will not be checked against a budget for controlling revenue amounts.

#### Input to Process

All complete and balanced transactions "Set to Post" will go through the Budget Checking Process.

#### **Output of Process**

N/A

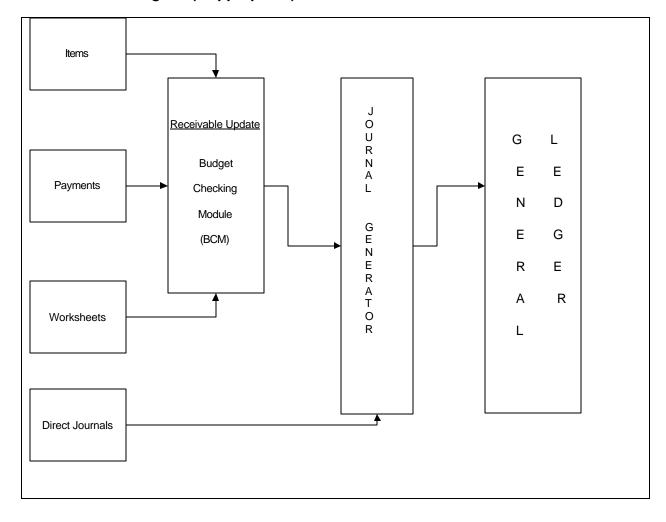
A transaction will either pass or reject during Budget Checking. A successful transaction will have a BCM status of "Valid Budget Check" and a rejected transaction will have a BCM status of "Not Checked". The Budget Exceptions Report will be produced nightly with detailed error messages of all rejected transactions.

#### Service Level Agreement Required? (if yes, provide a brief description)

Function	Panel Group	

<b>.</b>	1	
Business Process Description	I	
Process Desc	Responsibility (Agency/Centralized)	
Step 1 Enter Receivables	Agency	
Enter on-line pending item, "Balance" a transaction has a BCM status of "Not C	Agency	
Step 2 Transaction is Budget Check	FSS	
Budget Checking Process is run during transaction either passes or gets reject		
Step 3 Verify Budget Status	Agency	
Transactions, which pass BCM in Peop for successful editing and posting once General Ledger. Transactions, which ar Update process, will be listed in the Bu Journals will be Budget Checked in GL which are rejected by the Budget Check Budget Exceptions Report produced in		
Step 4 Research Rejected Transaction	<u>ons</u>	Agency
The transactions listed as rejected on the need to be researched and corrected.		
Step 5 Process Rejected Transaction	Agency/ FSS	
Correct the rejected transactions and set to through nightly processing to be budget c		
Forms Used with Process (#)		
**Attach sample form(s)		

#### Process Flow Diagram (if appropriate):



**Process Signoff** 

Tested By Date Tested